## **IN THE CLAIMS:**

5

10

15

Please cancel claims 4 and 6 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 2 and 5 as follows:

## **LISTING OF CURRENT CLAIMS**

Claim 1. (Canceled)

Claim 2. (Currently Amended) A display seat for glass and crystal articles of display, comprising:

- a) a transparent seat body having a recess on a bottom thereof thereof, and a plurality of shallow grooves formed on a top portion thereof and receiving the articles of display;
- b) a circuit substrate board inserted into the recess of the seat body; and
- c) a plurality of light emitting diodes connected to the circuit substrate board, whereby the circuit substrate board is connected to a power source to activate the plurality of light emitting diodes; diodes, each of the plurality of light emitting diodes aligning with one of the plurality of shallow grooves to illuminate the articles of display,

wherein said seat body has a top portion formed with shallow grooves adapted for receiving round or curved articles of display

wherein said circuit substrate board has a connecting circuit provided with an electronic control for controlling apparent movement of lights produced by their sequential actuation, and flashing of the lights generated by the light emitting diodes.

Claims 3-4. (Canceled)

5

Claim 5. (Currently Amended) A display seat for glass and crystal articles of display, comprising: The display seat for glass and crystal articles of display as claimed in Claim 2,

- a) a transparent seat body having a recess on a bottom thereof;
   b) a circuit substrate board inserted into the recess of the seat body; and
   c) a plurality of light emitting diodes connected to the circuit board,
   whereby the circuit substrate board is connected to a power source to
- activate the plurality of light emitting diodes;
  wherein said light emitting diodes are mounted below said circuit substrate board
  to generate light downwardly and toward a shelf therebelow.

Claim 6. (Canceled)